

The Morrison Gold-Saver

Patent Applied For.

The Klondyke Exploration Co., Limited,

LONDON, - ONTARIO.

SOLE MANUFACTURERS FOR THE DOMINION OF CANADA

SPECIFICATIONS AND PRICE LIST.

No.	Gals. of water each revolution	RIFFLE BOX.		AMALGAM PLATE.		No. of special riffles.	Length of machine and plate.	Width of machine outside.	Size of hopp.	Weight (about).	Net cash price.
		Length.	Width.	Length.	Width.						
1	$\frac{1}{3}$	12 ft. 0 in.	1 ft. 4 in.	6 ft. 0 in.	1 ft. 8 in.	16	21 ft. 0 in.	2 ft. 0 in.	36x16x24	850	\$300
2	$\frac{1}{2}$	14 ft. 0 in.	1 ft. 8 in.	6 ft. 0 in.	2 ft. 0 in.	19	23 ft. 0 in.	2 ft. 6 in.	do.	950	350
3	Steam	12 ft. 0 in.	1 ft. 8 in.	6 ft. 0 in.	2 ft. 0 in.	16	20 ft. 0 in.	2 ft. 6 in.	30x16x24	650	400
4	Pump	14 ft. 0 in.	2 ft. 0 in.	6 ft. 0 in.	2 ft. 6 in.	19	22 ft. 0 in.	2 ft. 10 in.	do.	800	450
5	Pump	16 ft. 0 in.	2 ft. 6 in.	8 ft. 0 in.	3 ft. 0 in.	22	26 ft. 0 in.	3 ft. 6 in.	do.	1000	500

One-third cost price must accompany order, balance before shipment, or on B. L. and draft.

Estimates for large mills furnished. Steam, wind or water power machinery furnished.

Miners outfits furnished, such as gold pans, mortars, quick silver, cyanide of potassium, retorts, blankets, tents, picks, hammers, shovels, glasses, forges, scales, etc.

This Machine is the result of a thoroughly practical study of the conditions of placer mining as they generally prevail over Canada. It is designed so as to be made in a number of sizes and styles, suitable for both the general and special conditions of material, water and location.

The Portable Machine includes Nos. 1 and 2 machines (as per list hereunder), and is intended to be operated by three or four men, according to pumping conditions. Two men operate the machine, and can supply water up to 25 feet lift and 400 feet of draw. The No. 1 machine will wash, saving practically all mineral values, at the rate of two tons per hour, and the No. 2 machine about one-half as much more. Either machine can be quickly dismantled for removal. The heaviest piece is less than 100 lbs. The machines are simple, durable, fully adjustable, easily operated, very practical and complete in every way.

Power.—Any of the machines may be run by steam, water, wind, horse or man power.

Mill.—In a mill having three or more of these machines (Nos. 3, 4 or 5) the pumping can be done by one steam or power pump for the whole mill. The screening, also, can be done very closely by one revolving or flat grizzly. The pumping and screening are not included in these machines.

Estimates for any size of plant up to 100 tons per hour, furnished on application.

Full instructions for operating furnished with each machine or mill.

Expert's Services.—We have arranged so that our mining engineer's services can be secured for the thorough examination of any property, and a report as to character and value of material, general conditions of the proposition, and the most suitable construction of machines, or mill to operate the property. Please give particulars of what is desired and send us sample of material.

Address all communications to

The Klondyke Exploration Co., Limited, London.

JOHN M. MacINTYRE, Secretary.